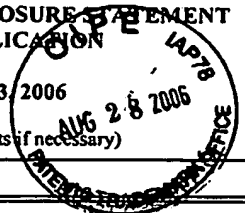


PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 0975.1005-014		APPLICATION NO. 10/010,229	
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION August 23, 2006 (Use several sheets if necessary)				FILING DATE December 7, 2001	
				FIRST NAMED INVENTOR Junming Le	
EXAMINER Phillip Gambel		CONFIRMATION NO. 8474		GROUP 1644	



U.S. PATENT DOCUMENTS				
EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
<i>AK</i>	AK2	US 7,070,775 B2	07-04-2006	Junming Le, <i>et al.</i>
	AA3	US 5,656,272	08-12-1997	Junming Le, <i>et al.</i>
	AB3	US 5,919,452	07-06-1999	Junming Le, <i>et al.</i>
	AC3	US 6,284,471	09-04-2001	Junming Le, <i>et al.</i>
	AD3	US 5,698,195	12-16-1997	Junming Le, <i>et al.</i>
	AE3	US 6,277,969	08-21-2001	Junming Le, <i>et al.</i>
	AF3	US 6,835,823	12-28-2004	Junming Le, <i>et al.</i>
	AG3	US 6,790,444	09-14-2004	Junming Le, <i>et al.</i>
<i>M</i>	AH3	US 6,991,791	01-31-2006	Junming Le, <i>et al.</i>

Phillip Gambel 11/28/06

EXAMINER	DATE CONSIDERED
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PTO-1449 REPRODUCED INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION September 15, 2006 (Use several sheets if necessary)	ATTORNEY DOCKET NO. 0975.1005-014		APPLICATION NO. 10/010,229	
	FIRST NAMED INVENTOR Junming Le		FILING DATE December 7, 2001	
	EXAMINER Phillip Gambel	CONFIRMATION NO. 8474	GROUP 1644	

U.S. PATENT DOCUMENTS				
EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
RJ	A13	5,644,034	07-01-1997	Rathjen <i>et al.</i>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
RJ	AZ11	Cornillie, F. <i>et al.</i> , "Infliximab Induces Potent Anti-Inflammatory and Local Immunomodulatory Activity but no Systemic Immune Suppression in Patients with Crohn's Disease," <i>Aliment. Pharmacol. Ther.</i> , 15:463-473 (2001).
	AR12	Wolfe, F. and Michaud, K., "Lymphoma in Rheumatoid Arthritis: The Effect of Methotrexate and Anti-Tumor Necrosis Factor Therapy in 18,572 Patients," <i>Arthritis Rheum.</i> , 50(6):1740-1751 (2004).
	AS12	Geysen, H.M. <i>et al.</i> , "A Synthetic Strategy for Epitope Mapping," <i>Peptides: Chemistry and Biology</i> , in <i>Proceedings of the Tenth American Peptide Symposium</i> (Marshall, G.R. Ed.):519-523 (1988).
	AT12	Balkwill, F., "Short Survey: Tumor Necrosis Factor or Tumor Promoting Factor?," <i>Cytokine Growth Factor Rev.</i> , 13:135-141 (2002).
	AU12	Szlosarek, P.W. and Balkwill, F.R., "Tumour Necrosis Factor α : a Potential Target for the Therapy of Solid Tumours," <i>Lancet</i> , 4:565-573 (2003).
M	AV12	Brown, S.L. <i>et al.</i> , "Tumor Necrosis Factor Antagonist Therapy and Lymphoma Development," <i>Arthritis Rheum.</i> , 46(12):3151-3158 (2002).

Statement Under 37 CFR 1.97(e)

- ☐ Each item of information contained in this Information Disclosure Statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of this Information Disclosure Statement; or
- ☐ No item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application, and, to the knowledge of the undersigned, after making reasonable inquiry, no item of information contained in the information disclosure statement was known to any individual designated in 37 CFR 1.56(c) more than three months prior to the filing of this Information Disclosure Statement.

Statement Under 37 CFR 1.704(d) (Patent Term Adjustment)

Applies to original applications (other than design) filed on or after May 29, 2000

- ☐ Each item of information contained in the Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart application and this communication was not received by any individual designated in § 1.56(c) more than thirty days prior to the filing of the Information Disclosure Statement.
- ☒ Enclosed herewith is form PTO-1449:
- ☐ Copies of the cited references are enclosed.
- ☒ Copies of issued U.S. patents and published U.S. applications are not required and are not being provided.
- ☐ Copies of the cited references are enclosed except those entered in prior application, U.S. Application No. [], to which priority under 35 U.S.C. 120 is claimed. [The earlier application contains copies of the cited references.]
- ☐ The listed references were cited in the enclosed International Search Report in a counterpart foreign application.
- ☐ The "concise explanation" requirement (non-English references) for reference(s) [] under 37 CFR 1.98(a)(3) is satisfied by:
- ☐ the explanation provided on the attached sheet.
- ☐ the explanation provided in the Specification.
- ☐ submission of the enclosed International Search Report.
- ☐ submission of the enclosed English-language version of a foreign Search Report and/or foreign Office Action.
- ☐ the enclosed English language abstract.

- ☒ Applicant requests that the following pending published applications be considered:

Examiner's
Initials

U.S. Patent Application No. 10/227,488, by Junming Le, Jan Vilcek, Peter Daddona, John Ghayeb, David Knight and Scott Siegel, filed August 23, 2002, Docket No.: 0975.1005-025.

Patent Attorney 12/1/06

U.S. Patent Application No. 10/319,011, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed December 12, 2002, Docket No.: 0975.1005-029.

U.S. Patent Application No. 10/371,443, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed February 21, 2003, Docket No.: 0975.1005-031.

U.S. Patent Application No. 10/371,961, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed February 21, 2003, Docket No.: 0975.1005-033.

U.S. Patent Application No. 10/379,866, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed March 4, 2003, Docket No.: 0975.1005-034.

U.S. Patent Application No. 10/665,971, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed September 19, 2003, Docket No.: 0975.1005-036.

U.S. Patent Application No. 10/774,118, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed February 6, 2004, Docket No.: 0975.1005-038.

U.S. Patent Application No. 11/053,749, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight, Scott Siegel and Bernard Scallon, filed February 7, 2005, Docket No.: 0975.1005-040.

U.S. Patent Application No. 11/195,589, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed August 2, 2005, Docket No.: 0975.1005-042.

U.S. Patent Application No. 11/010,954, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight, Scott Siegel and David Shealy, filed December 13, 2004, Docket No.: 0975.1005-043.

U.S. Patent Application No. 11/182,033, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight, Scott Siegel and David Shealy, filed July 14, 2005, Docket No.: 0975.1005-044.

U.S. Patent Application No. 11/053,750, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight, Scott Siegel and Bernard Scallon, filed February 7, 2005, Docket No.: 0975.1005-045.

U.S. Patent Application No. 10/957,549, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed September 30, 2004, Docket No.: 0975.1005-047.

U.S. Patent Application No. 10/957,134, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed September 30, 2004, Docket No.: 0975.1005-048.

U.S. Patent Application No. 11/297,810, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed December 8, 2005, Docket No.: 0975.1005-049.

P Hupfinger 10/1/06

U.S. Patent Application No. 11/170,753, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed June 29, 2005, Docket No.: 0975.1005-050.

U.S. Patent Application No. 11/143,926 by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed June 2, 2005, Docket No.: 0975.1005-052.

U.S. Patent Application No. 11/179,359, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed July 12, 2005, Docket No.: 0975.1005-054.

U.S. Patent Application No. 11/181,030, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed July 13, 2005, Docket No.: 0975.1005-055.

U.S. Patent Application No. 11/314,941, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David M. Knight and Scott Siegel, filed December 20, 2005, Docket No.: 0975.1005-059.

☒ Applicant requests that the following pending non-published applications be considered:

U.S. Patent Application No. 11/297,655, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed December 8, 2005.

U.S. Patent Application No. 11/401,391, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David M. Knight and Scott Siegel, filed April 10, 2006.

U.S. Patent Application No. 11/400,787, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed April 7, 2006.

U.S. Patent Application No. 11/501,162, by Junming Le, Jan Vilcek, Peter Daddona, John Ghrayeb, David Knight and Scott Siegel, filed August 8, 2006.

Patricia M. [Signature]
Examiner

10/1/06
Date

☒ A copy of each above-cited non-published application, including the current claims, is enclosed, except any application filed on or after June 30, 2003, which has been scanned into the PTO's Image File Wrapper (IFW) system and is available to the examiner. However, copies of the claims for the non-published applications are enclosed.

☐ A copy of each above-cited application, including the current claims, is enclosed, except those entered in prior application, U.S. Application No. [], to which priority under 35 U.S.C. 120 is claimed.

The Examiner is requested to return a copy of the above list of pending applications indicating which references were considered with the next office communication.